

ABSTRACT OF THE DISCLOSURE

The invention provides an improved golf ball printing method which is capable of efficient printing control in the production of golf balls and provides a colorful or lustrous mark on the ball surface. The printing method uses a two-component reacting ink comprising a resin having a hydroxyl group, an isocyanate, a coloring agent containing a metal, and a β -diketone. The ink ensures pot life more than eight hours and does not need to replace with newly prepared ink all day long.

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